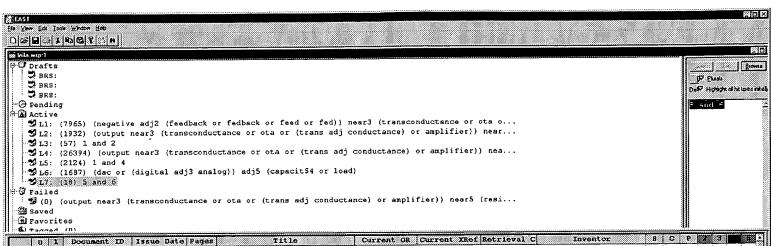
L	Hits	Search Text	DB	Time stamp
Number				2004/01/26
1	7965	<pre>(negative adj2 (feedback or fedback or feed or fed)) near3 (transconductance or ota or (trans adj conductance) or amplifier)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/26 08:21
2	1932	(output near3 (transconductance or ota or (trans adj conductance) or amplifier)) near5 (dac or (digital adj3 analog))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/26 08:41
3	57	<pre>((negative adj2 (feedback or fedback or feed or fed)) near3 (transconductance or ota or (trans adj conductance) or amplifier)) and ((output near3 (transconductance or ota or (trans adj conductance) or amplifier)) near5 (dac or (digital adj3 analog)))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/26 08:22
4	26394		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/26 08:41
5	2124	<pre>((negative adj2 (feedback or fedback or feed or fed)) near3 (transconductance or ota or (trans adj conductance) or amplifier)) and ((output near3 (transconductance or ota or (trans adj conductance) or amplifier)) near5 (resist\$4))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/26 08:41
6	1687	(dac or (digital adj3 analog)) adj5 (capacit\$4 or load)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/26 08:42
7	18	<pre>(((negative adj2 (feedback or fedback or feed or fed)) near3 (transconductance or ota or (trans adj conductance) or amplifier)) and ((output near3 (transconductance or ota or (trans adj conductance) or amplifier)) near5 (resist\$4))) and ((dac or (digital adj3 analog)) adj5 (capacit\$4 or load))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/26 08:42



	u	2	Document	ID	Issue Date	Pages	Title	Current OR	Current XRof Retrieval		B	C	P			<u> </u>
1	г	r, '	s 6454377	В1	20020924		Driving circuit for ink jet printing head	347/15	347/10; 347/68	Ishizaki, Sunao	E	n	C	r	c c	r
2					20020917		Stable, low-noise bimodal audio filter circuit	327/553		Thompson, Timothy B. et al.	F	г	г	r	r r	Г
3	1				20011016		Method and apparatus for deglitching digital to	341/118	341/144	Fang, Gary G. et al.	R	D	r.	r	c c	г
4					19980526	58	Methods and circuitry for correcting	250/332	250/338.1; 250/338.4	Parrish, William J. et al.	IS.	r	n	r	r r	: г
5					19961008		Load current detection circuit	327/380	307/137; 327/310;	Koga, Katsuhiro et al.	Þ.	r	r	r	r r	: n
6					19930608		D/A converter with variable biasing resistor	341/136	341/154	Kumazawa, Naoki et al.	₽.	С	г	г	C E	i c
7					19920908		Delay circuit of ultrasonic diagnostic apparatus using	333/164	327/493; 73/626	Kondo, Toshio et al.	ta	г	г	г	רו ר	r
8	r	، ا	s 4945316	A	19900731		Voltage follower with pull-apart conector	330/110	327/91; 330/51	Sebald, Mark D. et al.	æ	г	٦	г	ר ר	r
9					19900605		Sensing system for controlling air circulation	454/75		Holter, Heinz et al.	12.	n	Г	r	пп	i n
10					19900130		Current split circuit having a digital to analog	307/32	307/55; 341/144	Reed, Eric L.	D.	r	r	٢	r r	: г
11					19871110	7	Switch capacitor D/A converter having a	341/166	324/76.66; 324/77.11	Dijkmans, Eise C.	12:	n	n	г	r r	n n
12	3				19870818	9	Electrical stimulator for biological tissue utilizing	607/74	607/46; 607/66	Dufresne, Joel R. et al.	₹.	С	Γ.	Г	r. r	: г
13					19860422		Dual rank sample and hold circuit and method	341/122	327/91; 341/150	Penney, Bruce J.	æ	٣	r	r	r r	r_
14					19830809	6	Driving circuits of solenoid actuated devices	180/423	180/442; 303/20;	Takeshima, Sadao	₽.	г	r	r	r r	r
15	С	ים י	JS 3883869	A	19750513	15	Analog-to-digital and digital-to-analog converter	341/108	341/138; 341/141;	Thomas, Robert M.	R	Г	Б_	Г	េក	Г
16	г	r,	JS 3877026	A	19750408	16		341/108	341/122;	Thomas, Robert M.	P	Г	Г	г	гİг	r e
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